

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-6 (canceled).

Claim 7 (currently amended): An electronic fuel injection valve comprising:

an orifice plate having an orifice which forms part of a fuel passage whose downstream side end is a fuel injection hole, and a valve seat provided upstream of the orifice;

a movable valve which opens and closes the fuel passage by contact with and disengagement from said valve seat, respectively;

a driving means having a coil, to drive said movable valve; and

a fuel turn member installed upstream of said valve seat, which member provides turn power to the fuel which flows in said orifice; wherein

an axis line of said orifice is ~~in~~ non-parallel with an axis center of said fuel injection valve,

wherein ~~an alternate~~ the orifice has a length such that a controllable, rich- and-lean distribution of fuel is formed along the circumference of said fuel injection hole, and

a rich region in said ~~alternating~~ rich-and-lean distribution of fuel is positioned so that said rich region ~~may-match~~ is matchable with ~~[[the]]~~ an obtuse angle side of the non-parallel axis line of said ~~non-parallel~~ orifice.

Claim 8 (currently amended): An electromagnetic fuel injection valve according to claim 7,

an exit face of said fuel injection hole is formed with a plane perpendicular to ~~[[an]]~~ the axis ~~center~~ line of said orifice.

Claims 9-16 (canceled).